

CLAIM ADMENDMENTS:

1-5. (canceled)

6. (currently amended) A lock lever device ~~according to claim 9,~~
for a working implement drive control system of a construction machine
vehicle, the construction machine vehicle comprising a driver's seat and a
passageway for an operator of the vehicle arranged between the driver's seat
and an exit from the construction machine vehicle; and the lock lever device
comprising a locking lever being located adjacent to the passageway to the
driver's seat, a control selector lever switching the working implement drive
control system between controllable and uncontrollable states by operating the
locking lever, and a linkage that links the locking lever and the control selector
lever together;

the locking lever blocking operator passage through the passageway
when switched to the controllable state and permitting operator passage
through the passageway when switched to the uncontrollable state;

the locking lever and the linkage providing a rocking stroke for operating
the locking lever along an arched path between a first endpoint and a second
endpoint and through a midway position located between the first and second
endpoints;

the linkage placing the control selector lever in the controllable state at
the first endpoint and from the first endpoint to the midway position of the

arched path of the locking lever; and the linkage idling the control selector lever from the midway position to the second endpoint of the arched path of the locking lever, so that the control selector lever is in the uncontrollable state in the midway position and from the midway position to the second endpoint of the arched path of the locking lever;

~~wherein~~ the locking lever ~~includes~~ including an output lever; and the linkage ~~includes~~ including an intermediate rocking lever link responding to the rocking stroke of the locking lever, and a link rod for transmitting motion from the intermediate rocking lever link to the control selector lever, and

the linkage further ~~includes~~ including a mechanism engaging the output lever of the locking lever for pulling or pushing the intermediate rocking lever link between the first endpoint and the midway point ~~of the rocking stroke and the second endpoint~~ of the rocking stroke of the locking lever and for idling motion of the intermediate rocking lever link between the midway point ~~of the rocking stroke and the first~~ second endpoint of the rocking stroke of the locking lever.

7. (previously presented) A lock lever device according to claim 6, wherein the mechanism includes a cam pin mounted on the output lever of the locking lever, and an arcuate cam groove formed in the intermediate rocking lever link, the arcuate cam groove receiving and guiding the cam pin of the output lever of the locking lever, and

the arcuate cam groove including an action transmitting cam groove portion corresponding to the rocking stroke of the output lever of the locking lever for transmitting the pulling or pushing action to the intermediate rocking lever link, and an inaction transmitting cam groove portion corresponding to the rocking stroke of the output lever of the locking lever for transmitting no motion to the intermediate rocking lever link.

8. (previously presented) A lock lever device according to claim 7, wherein the locking lever includes a toggle spring for biasing rocking action along the action transmitting cam groove portion and the inaction transmitting cam groove portion in opposite rocking directions from an intermediate position of the arcuate cam groove.

9. (currently amended) A lock lever device for a working implement drive control system of a construction machine vehicle, the construction machine vehicle comprising a driver's seat and a passageway for an operator of the vehicle arranged between the driver's seat and an exit from the construction machine vehicle; and the lock lever device comprising a locking lever being located adjacent to the passageway to the driver's seat, a control selector lever switching the working implement drive control system between controllable and uncontrollable states by operating the locking lever, and a linkage that links the locking lever and the control selector lever together;

the locking lever blocking operator passage through the passageway when switched to the controllable state and permitting operator passage through the passageway when switched to the uncontrollable state;

the locking lever and the linkage providing a rocking stroke for operating the locking lever along an arched path between a first endpoint and a second endpoint and through a midway position located between the first and second endpoints;

the linkage placing the control selector lever in the controllable state at the first endpoint and from the first endpoint to the midway position of the arched path of the locking lever; and the linkage idling the control selector ~~locking~~ lever from the midway position to the second endpoint ~~point~~ of the arched path of the locking lever, so that the control selector lever is in the uncontrollable state in the midway position and from the midway position to the second endpoint of the arched path of the locking lever.

10. (previously presented) A lock lever device according to claim 9, wherein the control selector lever switches a pilot circuit of the working implement drive control system between the controllable and uncontrollable states by operating the locking lever.

11. (currently amended) A lock lever device according to claim 9,
wherein the linkage directly ~~and independently~~ links the locking lever and the
control selector lever together.